



## Recommended tools for assembling the SolidPool structure

This list of recommended tools may vary according to the project. Basic tools such as impact driver, drills, bits, hand tools and safety equipment are not on this list, but will be required.

### Layout tools and levels

- Chalk line
- Measuring tape 100' x 2
- Rope to check alignment
- Level 4 and 6 feet
- Laser level

### Rebar

- Powerful percussion drill (SDS or SDS PLUS)
- ½" diameter, 24" long concrete drill bit (SDS or SDS PLUS)
- Saw or grinder to cut 10mm rebar
- Tool and wire for tying rebar

### Cutting blocks

- Circular saw, jigsaw, OR palm router with jigs (only need 1 of these tools)
- Table saw (for cutting whole blocks for steps or ledge)
- Multi Tool (optional, but very useful)

### Hardware

- Tapcon - minimum 1½"
- 1¼" min, #8 screws. (threads all the way to head)
- 2½" to 3" wood screws
- 1" to 2" self tapping screws (for liner coping)
- Rebar ties

### Other

- Plumbing tools and material
- Step stools and ladders
- Plywood or other types of sheeting to cut and cap the ends of the walls
- Wood or braces to reinforce the structure before pouring concrete.